# RE-ENVISIONING WOLLASTON



### Presentation will cover:

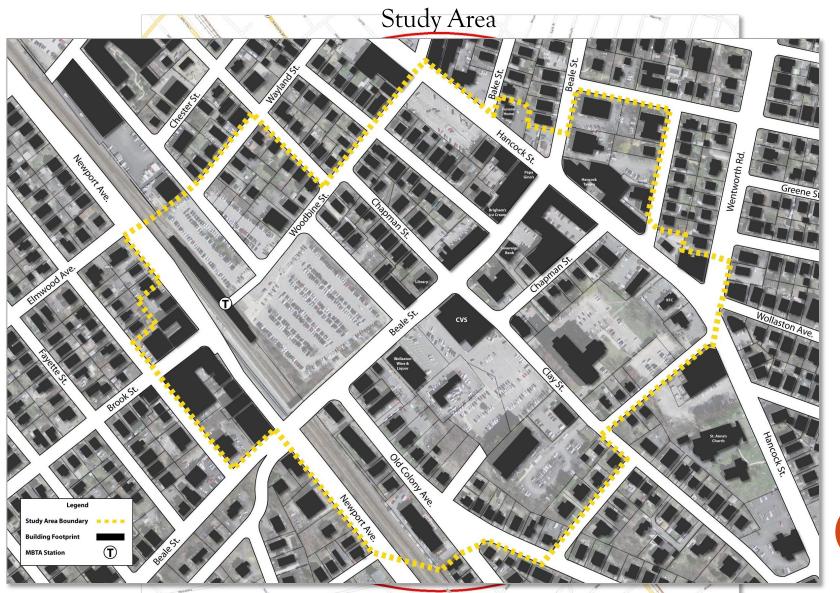
- Recap first public meeting
- Identification of Opportunities and Impediments
  - Market Analysis
  - Zoning
  - Transportation Connectivity
- Next Steps





## Focus areas for Wollaston

Half-Mile Area



## What we heard from you...

#### What do you value most about Wollaston?

- Convenience and proximity
- Walkability, transportation options
- Safe, diverse, and historical neighborhood



#### Where are the best opportunities for new housing?

- MBTA parking lot
- Above current retail on Beale/Hancock
- CVS parking lot

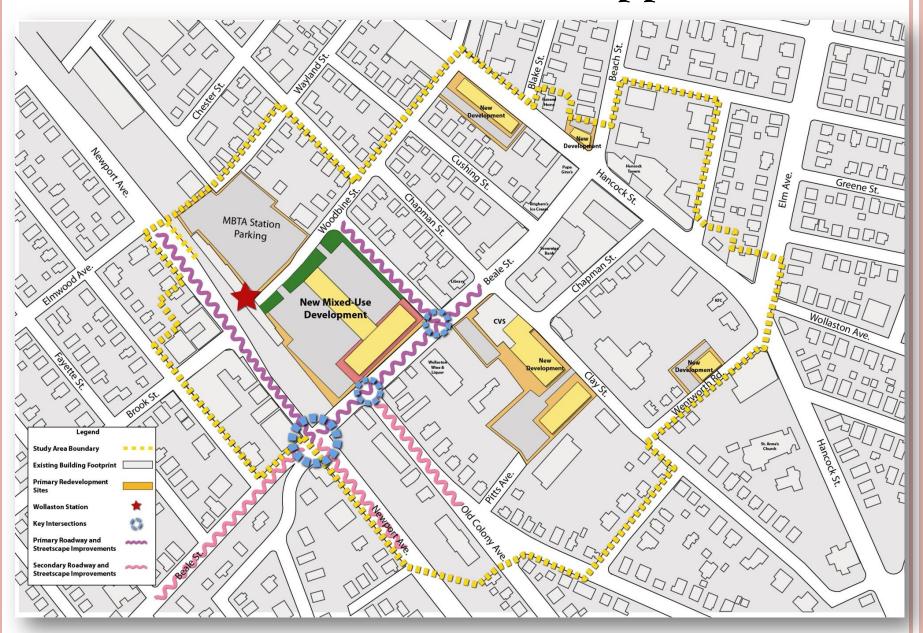
### What types of businesses could be supported?

- Restaurants, pubs, family-friendly establishments
- Neighborhood grocer
- Community space

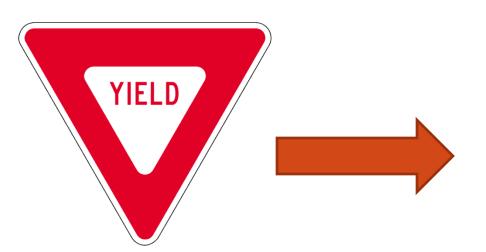
#### What improvements could better connect the neighborhood?

- Streetscape improvements
- Bike facilities on Beale and Hancock
- Sidewalk improvements

# How does this translate into opportunities?



# So What Now?



Identify the Impediments



Act on the Opportunities



## What's the Market for New Development?

## Residential Development:

- Renter-Occupied Unit Demand
  - Estimates show potential demand of 530 units per year at rents starting at \$1,875/month



• Also potential demand of 946 units per year at rents \$1,500/month and below

## Impediments/Challenges



- Market Competition
- Construction Costs vs. Rents
- Zoning Constraints



## What's the Market for New Development?

## Retail Development:

Potential Retail Demand



- Estimates show potential demand of 10,000 15,000 square feet of new retail development
- Much of the spending power will go to supporting existing businesses, good for existing retailers

## Impediments/Challenges



- Market Competition
- Absorption from Existing Retailers



## What's the Market for New Development?

## Office Development:

- Potential Retail Demand
  - Low demand for new office in Wollaston



 Could work if developer already had an end user lined up

## Impediments/Challenges



- Market Competition North Quincy/Quincy Center
- Quincy's office vacancy rate is at 20%



# Key Take Aways - Market Analysis

## Opportunities:

- Demand for residential is positive for Wollaston
- Demand for retail is modest for Wollaston
- Demand for office is weak for Wollaston

## Impediments/Challenges

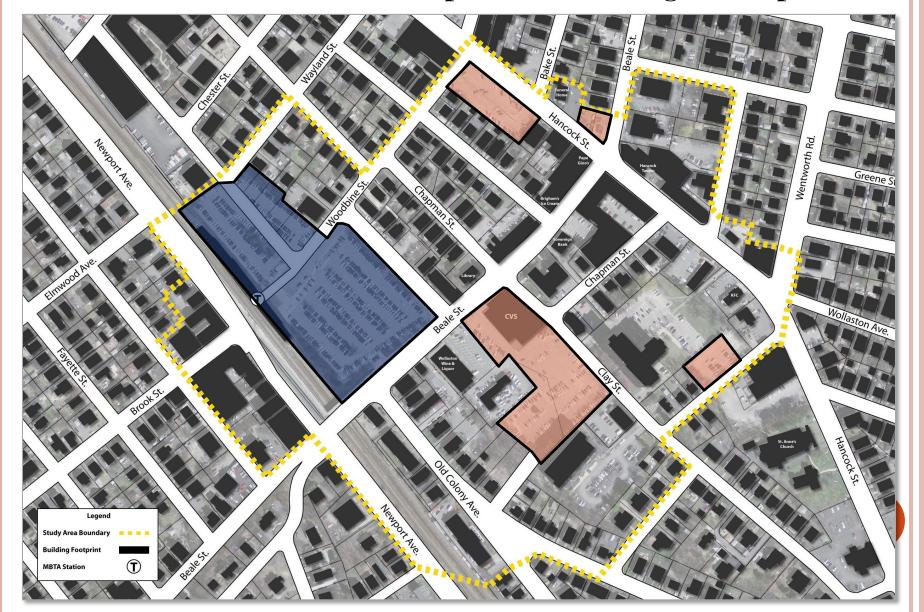
- Construction Costs vs. Achievable Rents
- Market Competition and Absorption
- Zoning Constraints

So what can be done to warm the market?



## **Zoning**

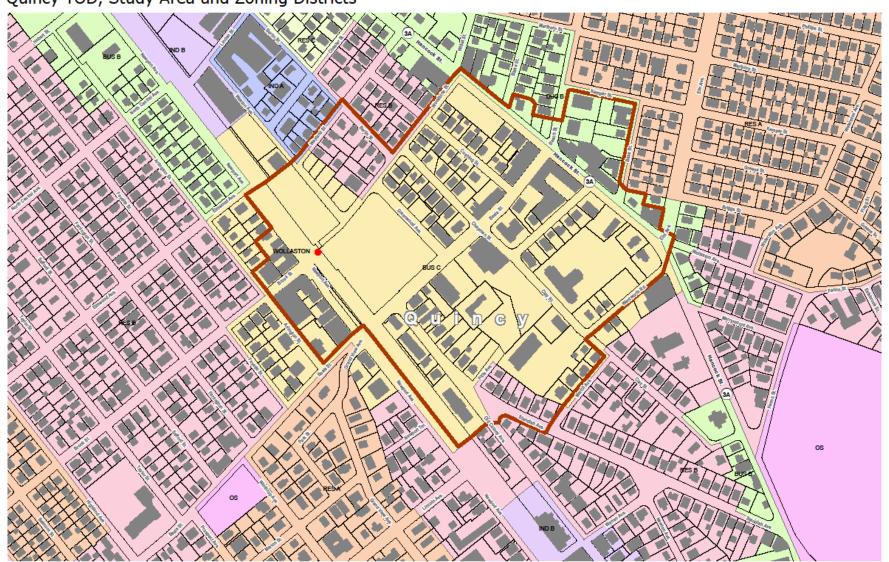
How do we assess the impact of zoning on a parcel?



# **Existing Zoning**



Quincy TOD, Study Area and Zoning Districts



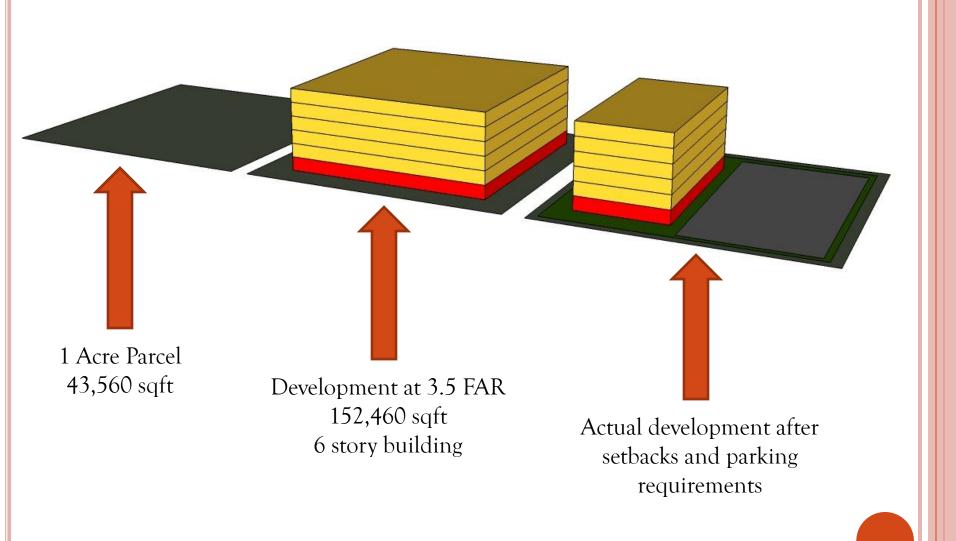
# **Existing Zoning**

Business B and C Dimensional Requirements, City of Quincy										
	Max FAR	Min lot area (sf)	Min lot area/DU	Setbacks		Min lot frontage	Min open space/DU (sf)	Height max. stories		
				Front	Side	Rear				
Business B	1.5	5,000	None	15		20	60	None	4	
Business C	3.5	5,000	None	None		None	60	None	6	
Business B residential or SP	3.5	5,000	None	None		None	60	None	6	
uses										
Business C MF or mixed-use	3.5	42,000	500	See *	See *	See *	100	100	6	

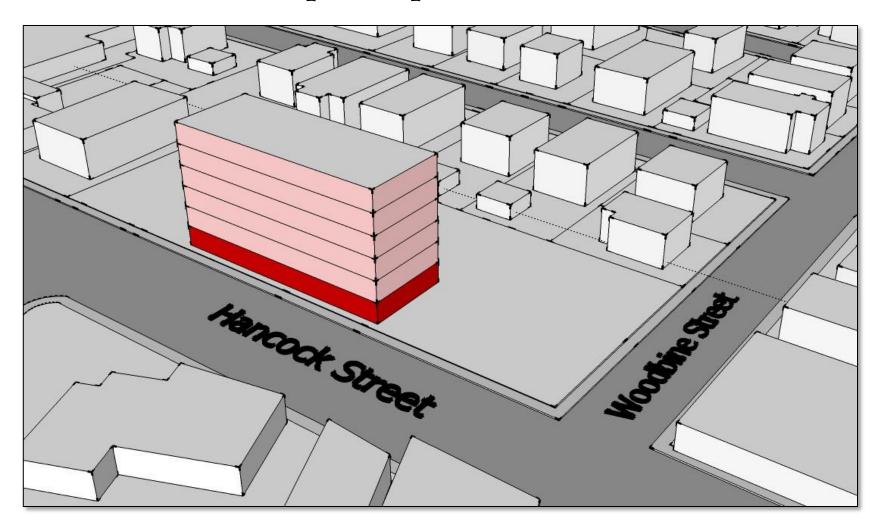
<sup>\*</sup>Equal to  $\frac{1}{4}$  the height of the building

Business B and C Parking Requirements, City of Quincy								
	Residential	Office	Retail					
Business B	1.5 spaces/unit	1 sp/300 sf	1 sp/200 sf					
Business C	1.5 spaces/unit	1 sp/600 sf	1 sp/400 sf					

## Parking and setbacks limit development



## How does this impact a parcel in Wollaston Center?





Unable to create continuous building frontage, parking takes up too much space.





# Potential Zoning Changes



# Create an overlay district for Wollaston Center to address zoning impediments

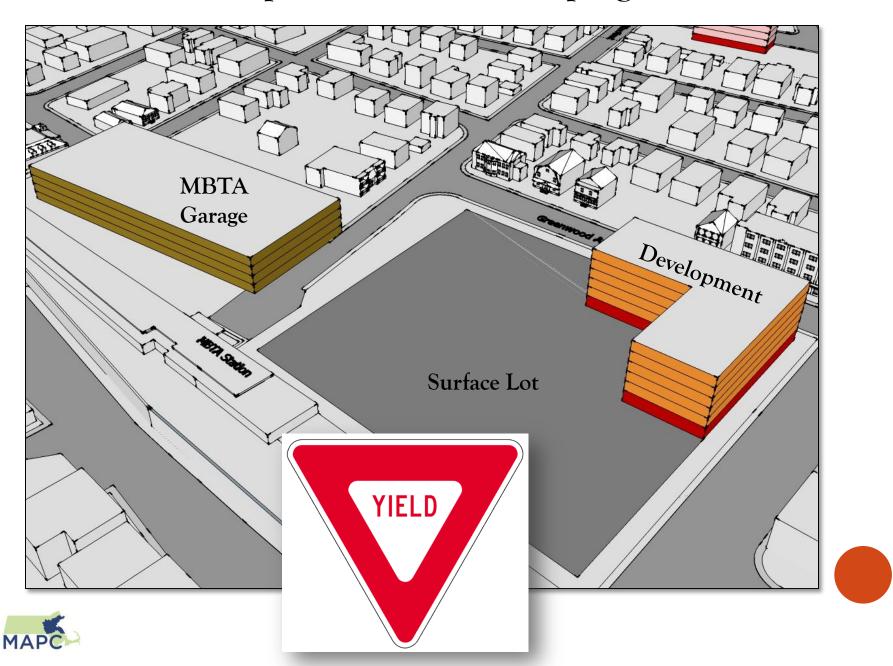
- Change minimum lot size to 5,000 SF for mixed-use and multifamily development
- Remove front and side yard setbacks
- Change residential parking requirements to minimum of 0.5 spaces per unit and a maximum of 1.0 spaces per unit

Opportunities straight ahead

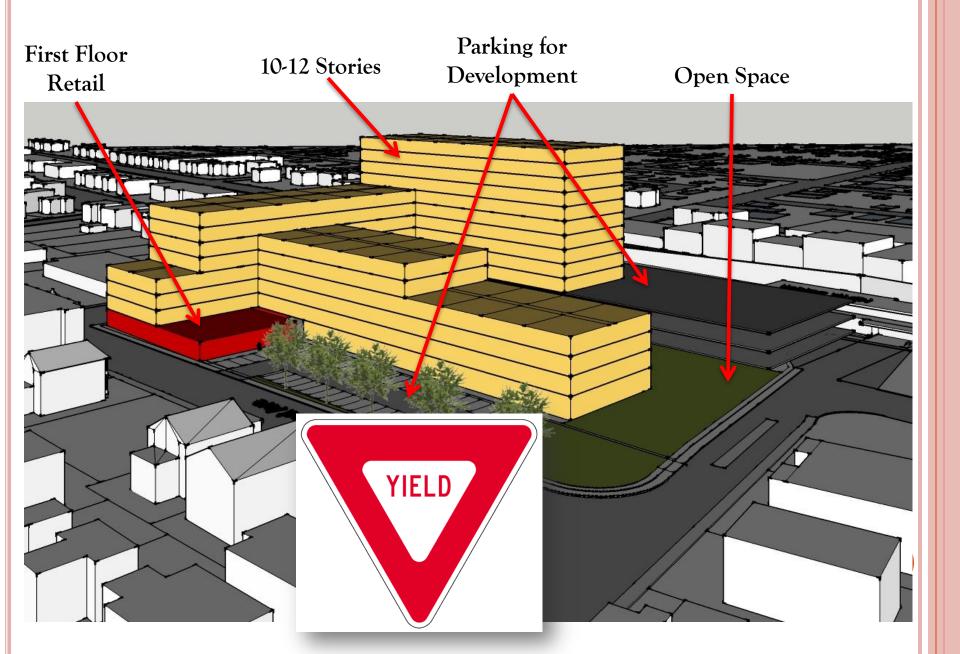
That's how you get this type of development!



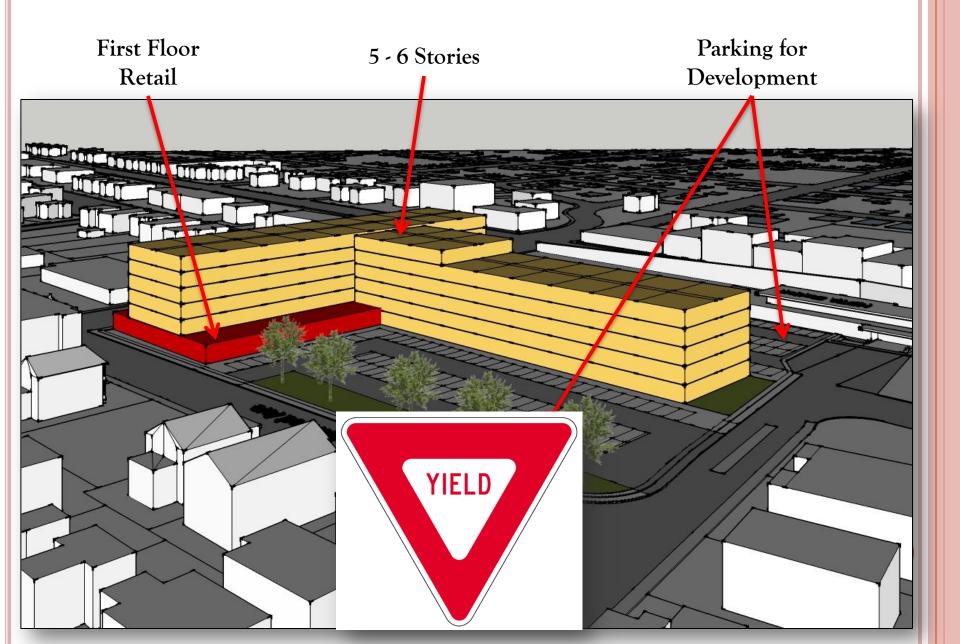
### What are the impediments to developing the MBTA lot?



## Option 1 - Large Development to Cover Costs



## Option 2 – Smaller Development with Subsidies





# So What's the Solution?

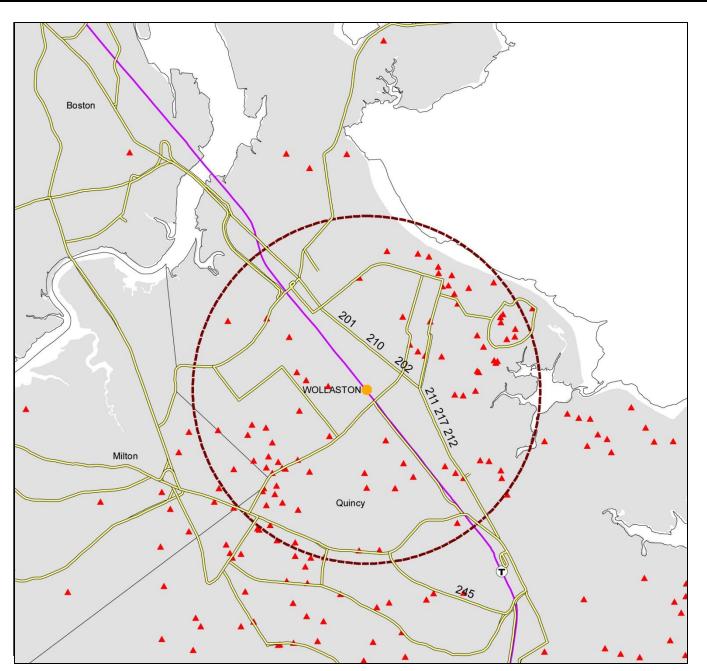


Create a special TOD overlay district for the MBTA site that allows higher density and lower parking requirements

The City, MBTA and any private developer need to work together to create a development plan that balances MBTA parking replacement with the costs of development.

- Consider reducing the amount of T parking
- Consider sharing parking between development and the T
- Consider unique funding sources for the replacement parking

## Ever Wonder Who Parks at the MBTA Station?



# Why Aren't More People Walking/Biking?





## Expanding Access to the Station









## Public Realm Improvements



#### Continue Streetscape



#### Creative Uses for Unused Space?



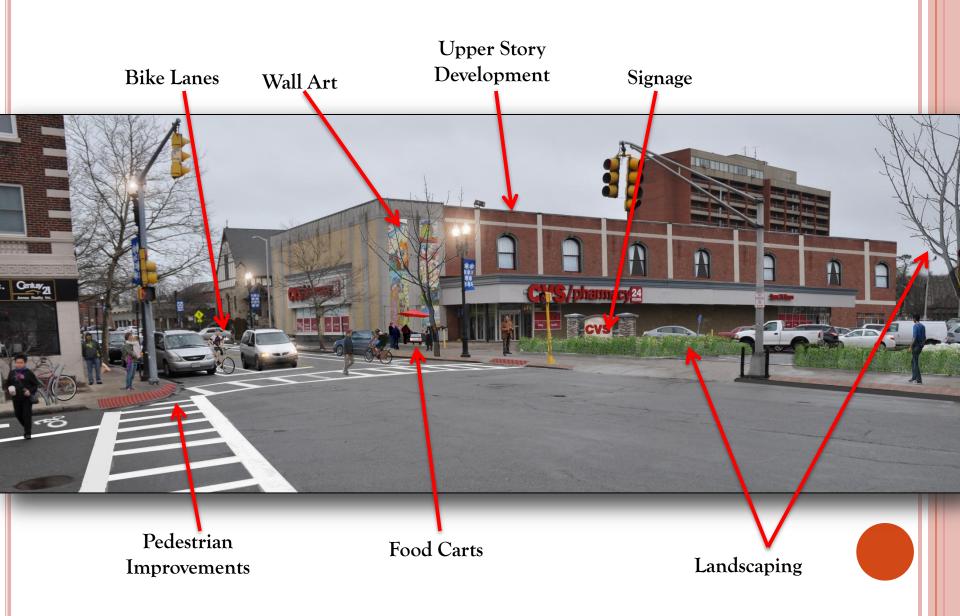


Reactivate Neighborhood Assets



## Visualize the Future and Act!





# Remainder of the Meeting

Open House to Review/Comment/Ask Questions about the Recommendations!

MAPC and City staff will be posted around the room to answer questions and talk to you about the recommendations.





# THANK YOU FOR YOUR PARTICIPATION!

# FINAL REPORT WILL BE POSTED TO OUR WEBSITE

Additional information can be found at: www.mapc.org/envision-wollaston